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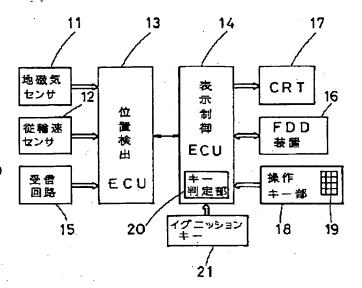
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TITLE

IMAGE DISPLAYING OF NAVIGATION

SYSTEM



## ABSTRACT :

PURPOSE: To enable easy setting of destination by displaying an image area for destination selection when an ignition key is switched on, and then an image area of menu content selected by operation of ten-keys.

CONSTITUTION: When the engine of a car is started, an FD is driven by a floppy disk drive(FDD) 16, data of destination setting image area which is stored in the FD in advance is read out and sent to a display control ECU 14 and the destination setting image area is displayed on a CRT 17. By operating ten-keys 19 corresponding to menu number in the image area, an image area of the selected menu content is displayed. Subsequently, by the operation of cursor moving keys of an operating key part 18 to move the cursor to the destination in the image area and the operation of a setting key, the destination is indicated by the predetermined mark on the map which is displayed in the image area. When no key 19 is operated within the specified time after the display of the destination setting image area or until the car travels a specified distance after starting the engine, the image area is switched to a map display which includes the present position.

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